#### THE REQUESTS MODULE

- The Requests module is the part of DOCLINE where the borrowing and lending is actually done.
- There are five menu choices Borrow, Lend, Receipt, Reports, and Status/Cancel.



#### **BORROWING**

Under Borrow there is a submenu of ways to borrow – PubMed,
 UniqueKey, LOCATORplus, Manual, Transfer and Requestor.



#### UNIQUEKEY

- The most common method of borrowing is UniqueKey.
- In the **Search PubMed** section up to 11 Unique Identifiers (UIDs) can be entered in the search box.
- UIDs are MEDLINE Unique Identifiers (MEDLINE UIs) or PubMed Identifiers (PMIDs).
- The system actually searches for the UID in MEDLINE/PubMed.
- Each UID is separated by a comma or a space NOT BOTH.
- After entering your UIDs, click on Search.



- The Search LOCATORplus section allows you to enter one Key NLM Unique ID, ISSN, ISBN, OCLC, or Journal Title Abbrev.
- The system actually searches in LOCATORplus.



#### **PROCESSING REQUESTS**

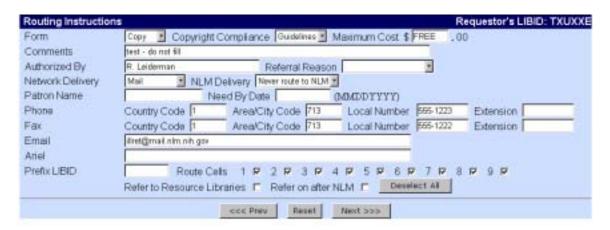
- The procedure for **Processing Requests** is similar in throughout all of the **Borrow** methods.
- The **Process PubMed Orders** screen lists the citations you wish to borrow.
- By clicking on Next, you will process all the citations at once.



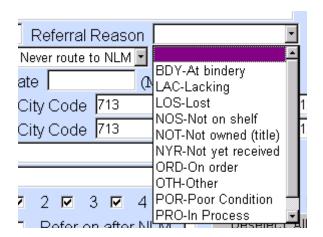
- The check boxes next to each citation, allows you to process the requests separately.
- For example, by checking only the first box you will only finishing processing the first request.
- Click on Next.



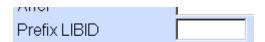
- Routing Instructions takes the default information from Routing Profile created in DOCUSER.
- At this point, you may either change any of the instructions or keep the defaults.



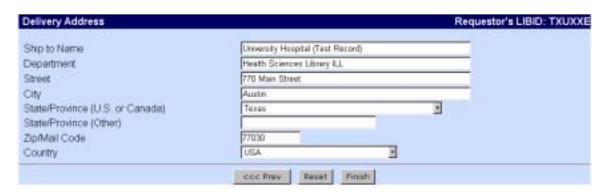
- Before continuing on to the next step, you must select the **Referral Reason**.
- These are the reasons why the item needs to be borrowed.



- Another option on this screen is the Prefix LIBID.
- The system allows you to send the request directly to one library.
- You may type in the LIBID.
- After finishing the instructions, click on Next.



- The Delivery Address is the address taken from the Document Delivery Address page in DOCUSER.
- If the address the document is to be mailed to is the same, click on **Finish**.

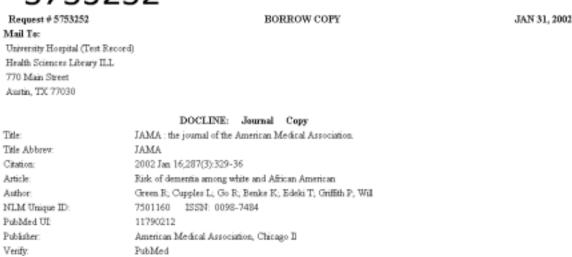


 After finishing, you get the **DOCLINE Request** page, which gives the request number and location the request was sent to.



By clicking on Full Display you can view or print the entire request.

### \*5753252\*



• By clicking on **Return**, you come back to the **Process PubMed Orders** screen and can continue to process the other requests.

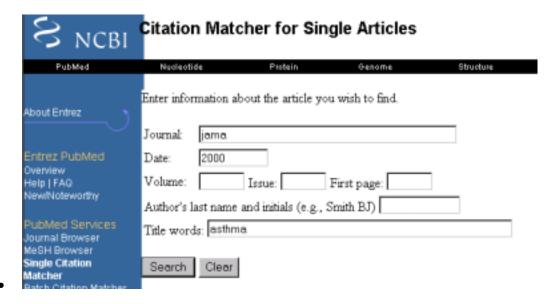


#### **PubMed**

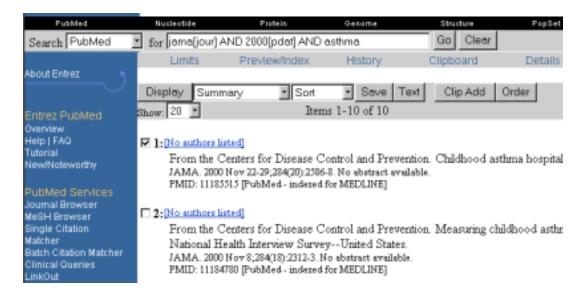
 PubMed is embedded in DOCLINE and can be used for those requests without a UID.



- For best results, switch to **Single Citation Matcher** in PubMed.
- Type in the available information, and click on search.



- To select the correct citation, check the box next to it.
- Then click on Order.



From this point, the processing is the same as with UniqueKey.



#### **LOCATOR**PLUS

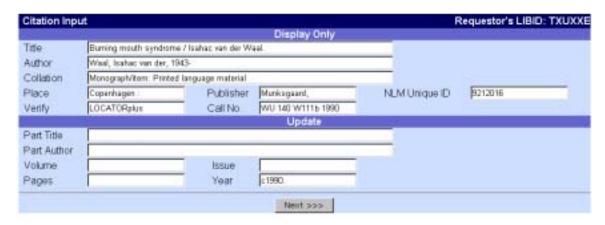
- Like PubMed, LOCATORplus is embedded in DOCLINE.
- Search **LOCATORplus**, when the article request is not found in **PubMed**.
- The goal is to find the journal title to allow for the best possible routing.
- When searching for a journal, switch to **Journal Title Search**.
- Notice that the **DOCLINE Ordering Information** button is in red. This means no data has been captured to return to DOCLINE.
- If the search is for a monograph or audiovisual item, choose the most appropriate search criteria.



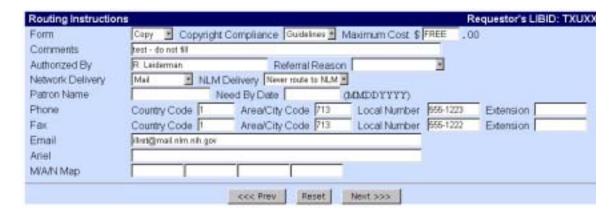
 Once the correct item is found, click on the **DOCLINE Order** button now in blue. The data has been captured at this point.



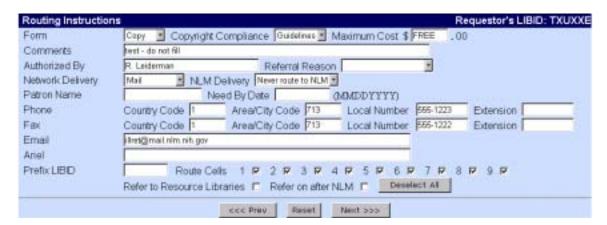
- You return to the Citation Input screen
- Input any other available information like pages needed.



• If the request is for a M/A/N document, the **Routing Instruction** screen will include the **M/A/N Map**.

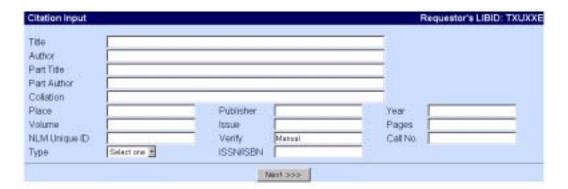


 If the request if for a serial title, the routing will be based on the routing table.



#### MANUAL

- The **Manual** borrow should only be used as a last resort.
- All the information will need to manually inputted and the routing will be on M/A/N Map.



#### **TRANSFER**

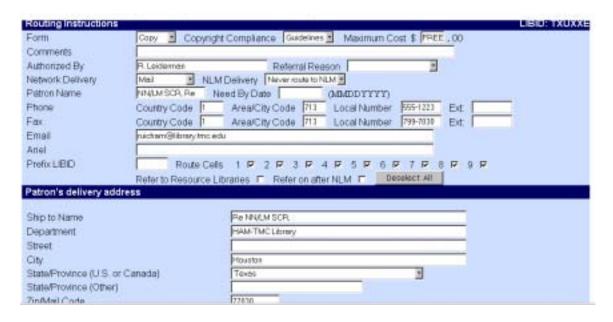
- Transfer is used to transfer Loansome Doc requests into Requests.
- It is your choice if you wish to transfer a LD into Requests. You may choose only to fill LD request with your own collection.
- To Transfer Loansome Doc request, type in the number of the LD request.



- The request can be shipped to either the library or the patron. Make your selection under the **Ship To** column.
- Next to the request number in the Transfer Request column is a blue dot.
   Click on this dot to continue to act on this transfer.



- Clicking on the blue dot takes you to the Routing Instructions and Delivery address. Made any corrections necessary.
- Be sure to choose a Referral Reason.
- Click on Finish.



Notice the request number remains the same.



#### REQUESTOR

- Requestor is not an often used borrow method.
- It is used to assist another library that cannot temporarily borrow them self.
- The assisting library can type in the LIBID for the disabled library. The Routing Profile and Table used will the disabled library's.



#### RESUBMIT

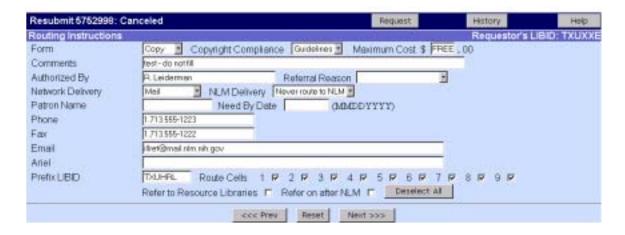
- Resubmit allows you to re-request a request that was stopped for some reason without having to reenter the entire information again.
- To Resubmit, either click on the system message saying request were retired unfilled

# Messages for TXUXXE University Hospital (Test Record) 2 DOCLINE requests were retired unfilled 1 DOCLINE requests received awaiting completion

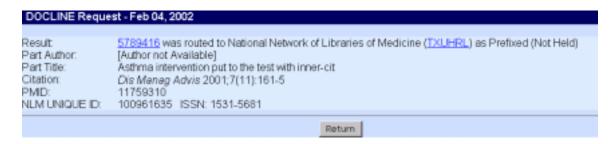
- You are automatically taken to the Status/Cancel screen with Retired Borrows showing.
- Click on the red arrow next the request number in the Resubmit column.



- You are taken to a Routing Instruction page
- It is similar to other instruction pages but also includes buttons on the top of the screen to the **Request**, the **History**, and **Help**.
- Be sure to make some changes in your instructions or select a Prefix LIBID before resubmitting.

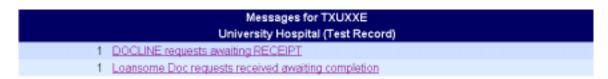


Notice that the request number for the resubmitted request has changed.



#### RECEIPT

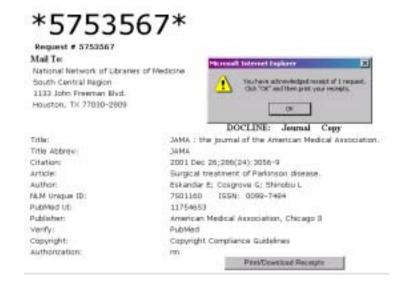
- Requests coming to you as a lender can be receipt in two ways.
- The Welcome Screen has a message of any receipts awaiting. Click on the message to go to the requests.



The other option is to click on the Request menu choice Receipt.



- You are taken to the requests sent to you.
- A system message tells you that by opening this page, you have accepted the requests. Click on OK.
- To print, click on the Print/Download Receipts button.



#### RECEIPTING LDS

 Receipting LDs is the same as receipting any other requests. Either click on the message on the Welcome Screen or click on Receipt under Requests.

## Messages for TXUXXE University Hospital (Test Record) 1 LOANSOME DOC requests awaiting LD RECEIPT

- A separate window opens with all of the requests.
- Print using the browser's print option under File.



#### **LEND**

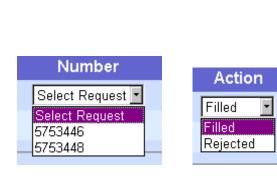
- Each request sent to you must be updated in Lend.
- Lend has two tabs Batch and Single.
- **Batch** is more likely used by larger libraries processing many lends, or by libraries using Barcode readers.

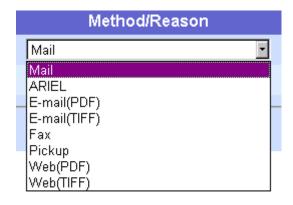


- The **Single** tab is more commonly used.
- In Single, each request number can be processed individually.

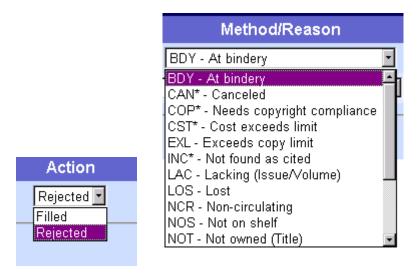


- In the **Number** column, select the request number.
- In the Action column, select the action Filled or Rejected.
- If the request is filled, the Method/Reason column will list the method of delivery.
- You must select the delivery method.

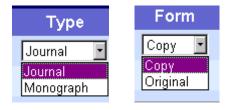




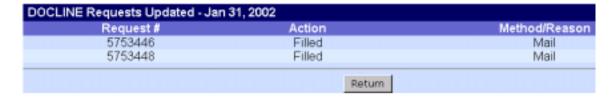
- If the request is rejected, the Method/Reason column lists the reason for rejection.
- You must select the reason it was not filled.



- The document **Type** and **Format** can also be selected.
- Once the information is complete, click on the **Update** button.



The system displays how the lends were updated.

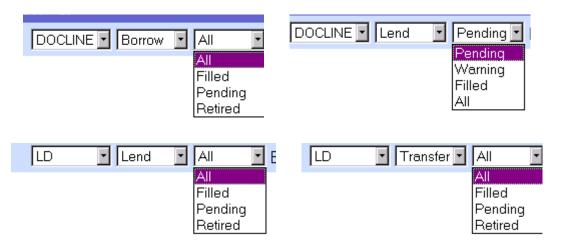


#### STATUS/CANCEL

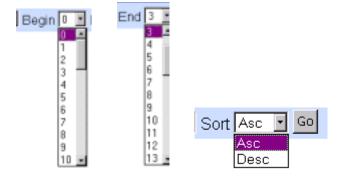
- **Status/Cancel** allows you to cancel a request you have made or check the status of any requests you still have access to.
- If information is needed for only one particular request, type the request number in the box under **Enter request number** and click on **Go**.



If a list of requests is needed, you can search for them by the type of request
 DOCLINE or LD, and Borrow, Lend or Transfer.



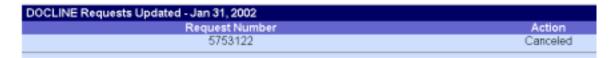
- Requests are available for up to 40 days after the last action.
- They can be views in Ascending or Descending order.



• If the request is still outstanding (has not been filled or cancelled), it can be cancelled here by checking the box next to it in the **Cancel** column. Then click on the **Cancel Checked Items**.



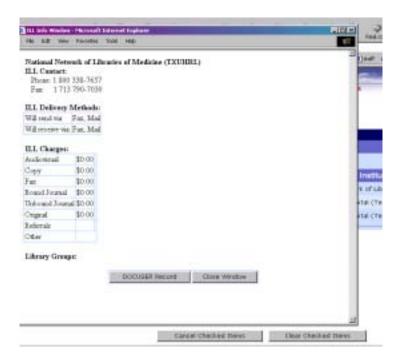
A system message will tell you the item was cancelled.



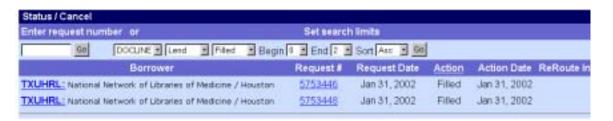
 Clicking on the term in the **Action** column, gives you the history of the request.



• Clicking on the LIBID of the library who has received the request, takes you to the library's ILL information in DOCUSER.



 As a lender you only have **Status** information on requests to your final action.



#### **TIME-TRIGGERED ACTIONS**

- These are actions the DOCLINE system takes after a certain time is past so the requests will route in a timely manner.
- The lender must Receipt requests within one working day.
- NLM counts working days as Monday through Friday.
- The day the request is entered into the system is Day 0 so the lender has until midnight the following day to receipt the request (Day 1).
- Requests must be updated in **Lend** within three working days.
- Day 0 is the day of receipt.
- A warning message will be seen on the Welcome Screen on the second working day.
- Loansome Doc requests that are not updated will disappear after 30 days.

#### **REPORTS**

- DOCLINE Reports are quarterly statistics on your borrowing and lending activities.
- Two quarters worth of reports are always available. As a new quarter is added the previous quarter disappears. NOTE: Neither the RML nor NLM has access to these reports once they have left your **Reports** menu.

	Reports
1-7	Routing Table Statistics
July - Sep	stember 2001 Quarterly Reports
1-1A	Summary DOCLINE Borrower Statistics
1-11A	Summary DOCLINE Borrower StatisticsVAUXXJ
1-1AT	Summary DOCLINE Borrower StatisticsTotal for all requests entered by TXUXXE
1-1B	Summary DOCLINE Lender Statistics
1-2A	Detailed DOCLINE Borrower Statistics
1-22A	Detailed DOCLINE Borrower StatisticsVAUXXJ
1-2B	Detailed DOCLINE Lender Statistics
5-1A	Loansome Doc Detailed Lender Statistics
5-1B	Loansome Doc Throughput Report
October -	December 2001 Quarterly Reports
1-1A	Summary DOCLINE Borrower Statistics
1-11A	Summary DOCLINE Borrower StatisticsVAUXXJ
1-1AT	Summary DOCLINE Borrower StatisticsTotal for all requests entered by TXUXXE
1-1B	Summary DOCLINE Lender Statistics
1-2A	Detailed DOCLINE Borrower Statistics
1-22A	Detailed DOCLINE Borrower StatisticsVAUXXU

- There are also some annual statistics generated.
- Currently only 1-8A is available which lists the journal titles you borrowed during the report period.

	Yearly Reports
1-8A	Ranked List of Serial Titles Requested(July 2000 June 2001)

3-5A PATIONAL LIBRARY OF MEDICINE BOCKING STATISTICS RANKED LIST OF SERIAL TITLES ENQUESTED JULY 2000 JUNE 2004 TEXTOCO: Telementy Regular Close Record)								
Funder of times Required	Hunber Elled	Year (Aumber per Teat)	Tide (HLM UI)					
20	4	1998 (20)	The American journal of cardiology. (0287277)					
3	0	1999 (3)	Science (0404511)					
2		2800 (2)	Archines of general psychiatry. (0972433)					
2	0	1999 (2)	Journal des maladies macculaires. (1700965)					
2	0	1999 (2)	Journal of advanced musing. (7689811)					
1	0	TRUE (1)	Assertiesia and analgesia. (1310690)					
1	0	1992 (1)	Archives of disease in childhood. (0370434)					
1	0	1999 (1)	Cascot: (0374236)					
1	1	2800 (1)	Clinical cancer research: an official journal of the American Association for Cancer Bernarch. (1902)500)					
1	0	2800 (1)	Clainal threatmy: (9421549)					
1	0	1995 (1)	Indian journal of physiology and pharmacology. (RS147V7)					
1		1805.75	Toward of earlietic recovery (INESTEE)					

#### **REPORT 1-7: ROUTING TABLE STATISTICS REPORT**

- This report is always current to the moment.
- It lists the libraries that have you in their Routing Tables and in which cell.
- By clicking on the LIBID, you go to the library's ILL information in DOCUSER.
- The report can be used to find libraries to add your Routing Table.
- If there have been problems with any one library overburdening you, checking their placement of your in the routing table, might help solve the problem.

		TXUXXE appears in the Routing Tables/Cells of the following 15 institutions: Jan 31, 2002 06:41:14
- 1	ARUHRB	University Hospital (Test Record)/ Clinton
1	NEUMDO	National Network of Libraries of Medicine (Test Only)/ Ornaha
1	NYUGNR	National Network of Libraries of Medicine/ New York
2	MDUXXB	University Hospital (Test Record)/ Washington
2	NYUXXA	University Hospital (Test Record)/ Gotham
3	AKUXXK	University Hospital (Test Record)/ Anytown
3	VAUXXJ	University Hospital (Test Record)/ East Bug City
- 4	CAUPSR	National Network of Libraries of Medicine/ Los Angeles
- 4	CTUXXH	University Hospital (Test Record)/ Anytown
- 4	NEUXXD	University Hospital (Test Record)/ Merced
- 4	<u>VTUHRJ</u>	University Hospital (Test Record)/ Veryfine
5	CAUXXG	University Hospital (Test Record)/ Van Nuys
6	WALDOXE	University Hospital (Test Record)/ Bogus City
7	PAUHQY	University Hospital (Test Record)/ Anytown
M4	NEUXXD	University Hospital (Test Record)/ Merced

#### **REPORT 1-1A: SUMMARY DOCLINE BORROWER STATISTICS**

- This is a summery of all the requests entered by your library.
- Check to see that not too many requests are rejected or not acted upon in a timely manner.

	NATIONAL LIBRARY O SUMMARY DOCLINE BORD JULY - SEPTEMBI BSIN ENTERED BY TXUXXE - UNIVERSITY (NTERED FOR TXUXXE - UNIVERSITY	OWER STATISTICS ER 2003 ESITY HOSPITAL (TEST RECORD)		
	/manula	Merographs	Total	
Prepareted	2	0		
Filed	1	0	1	
Not Filled	1	0	1	
Throughput Filled (Days)	1	864	- 1	
Throughput Not Pilled (Days)	0	16%	ū	

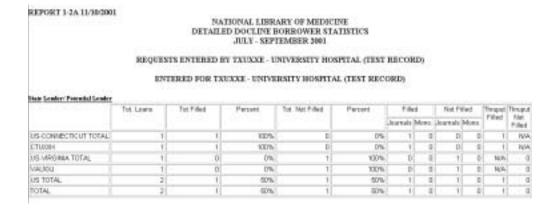
#### **REPORT 1-1B: SUMMARY DOCLINE LENDER STATISTICS**

- This is the summary of your library as a lender.
- Use this report to check that you do not reject too often or have too many time-triggered actions.
- Check that your throughput is 0 1 days.

REPORT 1-18 11/09/2001 REQU	NATIONAL LIBRARY O SUMMARY DOCLOG LEN JULY - SEPTEMB ESTS BECEIVED BY TXUXXE - UNIVE	DER STATISTICS ER 2001	
	Journals	Managraphs	Tirtal
Received	1	t i	4
Filed		a ·	1
Not Filted	2	10	3
Removed for Non-Receipt	- 4	a	D
Florwood for Non-Action		0	0
Throughput Filled (Days)		NA.	0
Throughout Not Filled (Days)	9	0	Ó

#### **REPORT 1-2A: DETAILED DOCLINE BORROWER STATISTICS**

 This is a detailed report of your borrowing activities and the lenders that the request was sent to.



#### **REPORT 1-2B: DETAILED DOCLINE LENDER STATISTICS**

• This is a detailed report of you activities as a lender.

State Bassesse		DEL.	AILED DOCLE JULY - NE	RARY OF MEDIC SE LENDER STAT PTEMBER 1961 UNIVERSITY HO	INTECN	насо	RD)				
	Titt Loses	Tit Filed	Percent	Tut. Not Filled	Percent	Fried		Not Filled		Thought	4
			505/00/20			Jour trade	Men.	Journals M	uno.	Filed	Tiled.
LIS ARKANSAS TOTAL	11	0	194	1	100%		D	D	- 1	1WA	0
LISTICIAS TOTAL	2	10.	52%	- 1	10%	- 1	D	1	a	.0	. 0
LIS-VIRGINIA TOTAL	- 1	0)	10%	1	100%	- 0	- 0	- 1	0	N/A	0
WALIOU	- 1	(0)	DNJ	1	100%	- 0	0	1.	.0	N/A	0
LIS TOTAL	4	10	36%	3	75%	1	0	- 2	1	.0	0
TOTAL	7.	41	36%	8/	76%	- 4	N.	100	-	- 70	

#### **REPORT 5-1:** LOANSOME DOC DETAILED LENDER STATISTICS

- This is a detailed report of your library as a Loansome Doc lender.
- This can be used to determine your optimal Loansome Doc activities.

